

ABSTRACT

The object of the present invention is to provide a method for analyzing double stranded DNA directly without denaturation. According to the present invention, there is provided a method of analyzing double stranded DNA present in an analyte, which comprises the steps of:

- (1) contacting the analyte with a double stranded DNA recognizing substance immobilized on a support, and
- (2) measuring double stranded DNA bound to the double stranded DNA recognizing substance.

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